

APPLICANT FACSIMILE OF FORM PTO-1449

REV 7-80

U.S. DEPARTMENT OF
COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO

MBI-004CN

SERIAL NO.

10/010408

LIST OF PUBLICATIONS CITED BY APPLICANT

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APPLICANT

John J. Ca t llot, Jr.

FILING DATE

D cember 7, 2001

GROUP

1633

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>h</i>	A1	5,408,040	04/95	Grotendorst et al.	530	399	
<i>h</i>	A2	5,585,270	12/96	Grotendorst et al.	435	252.3	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
<i>h</i>	A3	WO 96/39486	12/96	PGF WO	—	—		
<i>h</i>	A4	WO 98/21236	05/98	PGF WO	—	—		
<i>h</i>	A5	WO 99/21998	05/99	PGF WO	—	—		

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

<i>h</i>	A6	Bradham, D. et al., "Connective Tissue Growth Factor: a Cysteine-rich Mitogen Secreted by Human Vascular Endothelial Cells is Related to the SRC-induced Immediate Early Gene Product CEF-10," <i>The Journal of Cell Biology</i> , vol. 114, no. 6, 1285-94 (1991);
<i>h</i>	A7	Brigstock, D. et al., "Purification and Characterization of Novel Heparin-binding Growth Factors in Uterine Secretory Fluids," <i>The Journal of Biological Chemistry</i> , vol. 272, no. 32, 20275-82 (1997);
<i>h</i>	A8	Brunner, A. et al., "Identification of a Gene Family Regulated by Transforming Growth Factor- β ," <i>DNA and Cell Biology</i> , vol. 10, no. 4, 293-300 (1991);
	A9	Copy of GenBank™ search using amino acid sequence of rat heparin-induced CCN-like molecules;
	A10	Copy of GenBank™ search using nucleotide sequence of rat heparin-induced CCN-like molecules;
<i>h</i>	A11	Delmolino, L. et al., "Heparin Induces a Novel Member of the CCN Family which has Characteristics of a Growth Arrest Specific Gene," <i>Molecular Biology of the Cell Abstracts</i> , vol. 8, supp., abst no. 1663, (1997);
<i>h</i>	A12	GenBank™ Accession Number 85719 for, "collagen alpha 1' (II) chain precursor - African clawed frog;"
<i>h</i>	A13	GenBank™ Accession Number 104010 for, "collagen alpha 1 (II) chain precursor - African clawed frog;"
<i>h</i>	A14	GenBank™ Accession Number 109679 for, "collagen alpha 1 (II) chain precursor (long splice form) - mouse;"
<i>h</i>	A15	GenBank™ Accession Number 115288 for, "Procollagen alpha 1 (II) chain precursor (contains: chondrocalcin);"
<i>h</i>	A16	GenBank™ Accession Number 116057 for, "CEF-10 Protein Precursor;"

Date Considered

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Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

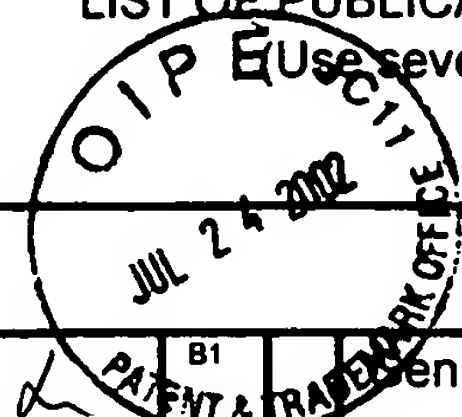
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		FILING DATE December 7, 2001	GROUP 1633



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<i>h</i>	B1	GenBank™ Accession Number 180884 for,"alpha-1 type II collagen;,"	JUL 26 2002
<i>h</i>	B2	GenBank™ Accession Number 200214 for,"pro-alpha-1 type II collagen;,"	
<i>h</i>	B3	GenBank™ Accession Number 200216 for,"pro-alpha-1 type II collagen;,"	TECH CENTER 1600/2900
<i>h</i>	B4	GenBank™ Accession Number 200217 for,"pro-alpha-1 type II collagen;,"	
<i>h</i>	B5	GenBank™ Accession Number 214042 for,"alpha-1 type II collagen;,"	
<i>h</i>	B6	GenBank™ Accession Number 214044 for,"alpha-1 type II collagen;,"	
<i>h</i>	B7	GenBank™ Accession Number 223931 for,"collagen (III) N term extension, pro;,"	
<i>h</i>	B8	GenBank™ Accession Number 450394 for,"alpha-1 type II collagen;,"	
<i>h</i>	B9	GenBank™ Accession Number 984956 for,"connective tissue growth factor;,"	
<i>h</i>	B10	GenBank™ Accession Number 1070602 for,"collagen alpha 1 (II) chain precursor - human;,"	
<i>h</i>	B11	GenBank™ Accession Number 1150419 for,"ESM-1 secretory protein;,"	
<i>h</i>	B12	GenBank™ Accession Number 1171751 for,"NOV Protein Precursor;,"	
<i>h</i>	B13	GenBank™ Accession Number 1352515 for,"NOV Protein Homolog Precursor (NOVH);,"	
<i>h</i>	B14	GenBank™ Accession Number 1750198 for,"PG25;,"	
<i>h</i>	B15	GenBank™ Accession Number 2190240 for,"type II collagen;,"	
<i>h</i>	B16	GenBank™ Accession Number 2326194 for,"connective tissue growth factor precursor;,"	
<i>h</i>	B17	GenBank™ Accession Number 2342754 for,"connective tissue growth factor XCTGF;,"	
<i>h</i>	B18	GenBank™ Accession Number 2497254 for,"NOV Protein Homolog Precursor (NOVH);,"	
<i>h</i>	B19	GenBank™ Accession Number 2583213 for,"collagen type IIA;,"	
<i>h</i>	B20	GenBank™ Accession Number 2606094 for,"Cyr61 protein;,"	
<i>h</i>	B21	GenBank™ Accession Number D16232 for,"Silkworm mRNA for vitellin-degrading protease;,"	
<i>h</i>	B22	GenBank™ Accession Number D16233 for,"Silkworm gene for vitellin-degrading protease precursor;,"	
<i>h</i>	B23	GenBank™ Accession Number U37453 for,"Human Down Syndrome region of chromosome 21 genomic sequence;,"	
<i>h</i>	B24	GenBank™ Accession Number U43523 for," connective tissue growth factor XCTGF gene;,"	
<i>h</i>	B25	GenBank™ Accession Number U43524 for,"Xenopus laevis connective tissue growth factor XCTGF mRNA;,"	

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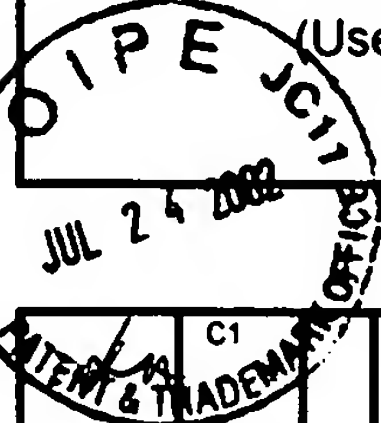
	C1	GenBank™ Accession Number U51021 for, "Human Down Syndrome region of chromosome 21 DNA;"
✓	C2	GenBank™ Accession Number U51022 for, "Human Down Syndrome region of chromosome 21 DNA;"
	C3	GenBank™ Accession Number U80818 for, "Rattus norvegicus pineal-specific PG25 mRNA;"
✓	C4	GenBank™ Accession Number X60206 for, "Escherichia coli protein whose overexpression cures the retron;"
✓	C5	GenBank™ Accession Number X89426 for, "H. sapiens mRNA for ESM-1 protein;"
✓	C6	GenBank™ Accession Number Y12084 for, "gig1 protein;"
✓	C7	GenBank™ Accession Number Y13964 for, "Homo sapiens oestrogen repressible enhancer from first intron of ERBB2 gene;"
✓	C8	GenBank™ Accession Number Z67992 for, "P. purpurea TubB2 mRNA for beta-tubulin;"
✓	C9	GenBank™ Accession Number Z75649 for, "S. scrofa centromeric repeat DNA;"
✓	C10	GenBank™ Accession Number AF000134 for, "Sus scrofa beta-2-adrenergic receptor gene;"
✓	C11	GenBank™ Accession Number AF003594 for, "Homo sapiens growth-factor inducible immediate early gene product CYR61 mRNA;"
✓	C12	GenBank™ Accession Number AF031385 for, "Cyr61 protein;"
✓	C13	Jay, P. et al., "The Human Growth Factor-inducible Immediate Early Gene, CYR61, Maps to Chromosome 1p," <i>Oncogene</i> , vol. 14, no. 14, 1753-7 (1997);
✓	C14	Joliot, V. et al., "Proviral Rearrangements and Overexpression of a New Cellular Gene (<i>nov</i>) in Myeloblastosis-Associated Virus Type 1-Induced Nephroblastomas," <i>Molecular and Cellular Biology</i> , vol. 12, no. 1, 10-21 (1992);
✓	C15	Martinerie, C. and Perbal, B., "Expression of a Gene Encoding a Novel Potential IGF Binding Protein in Human Tissues," <i>C.R. Acad. Sci. Paris</i> , vol. 313, no. 3, 345-51 (1991);
✓	C16	Martinerie, C. et al., "Chromosomal Mapping and Expression of the Human <i>cyr61</i> Gene in Tumour Cells from the Nervous System," <i>J. Clin. Pathol. Mol. Pathol.</i> , vol. 50, 310-6 (1997);
✓	C17	Latinkic, B. et al., "Promoter Function and Structure of the Growth Factor-inducible Immediate Early Gene <i>cyr61</i> ," <i>Nucleic Acids Research</i> , vol. 19, no. 12, 3261-7 (1991);
✓	C18	O'Brien, T. et al., "Expression of <i>cyr61</i> , a Growth Factor-Inducible Immediate-Early Gene," <i>Molecular and Cellular Biology</i> , vol. 10, no. 7, 3569-77 (1990);
✓	C19	Ryseck, R. et al., "Structure, Mapping and Expression of <i>fisp-12</i> , a Growth Factor-inducible Gene Encoding a Secreted Cysteine-rich Protein," <i>Cell Growth & Differentiation</i> , vol. 2, 225-33 (1991);
✓	C20	Ying, Z. and King, M.L., "Isolation and Characterization of <i>xnov</i> , a <i>Xenopus laevis</i> Ortholog of the Chicken <i>nov</i> Gene," <i>Gene</i> , vol. 171, 243-8 (1996);

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OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

	D1	GenBank™ Accession No. AA754979 for, "vu55g08.r1 Soares_mammary_gland_NbMMG Mus musculus cDNA clone IMAGE:1195358 5', mRNA sequence;"
	D2	GenBank™ Accession No. AF10078 for, "Mus musculus connective tissue growth factor related protein WISP2 (Wisp2) mRNA, complete cds.;"
	D3	Pennica, D., "WISP genes are members of the connective tissue growth factor family that are up-regulated in wnt-1-transformed cells and aberrantly expressed in human colon tumors," <i>Proc Natl Acad Sci U S A.</i> , vol. 95, no. 25, pages 14717-22 (1998).

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